| Carmel Point Data Sheet  |                 |                           |
|--|-----------------|---------------------------|
| Sea Anemone – Count in a defined area  |                 |                           |
| Date: School/Leader:   |                 |                           |
| Names  |                 |                           |
| Start Time – North Plot  | a.m. / p.m.     |                           |
| Length of Count – North Plot   | minutes         |                           |
| Start Time – South Plot  | a.m. / p.m.     |                           |
| Length of Count – South Plot   | minutes         |                           |
| Count and record the total number of sea anemones.   |                 |                           |
|  |                 |                           |
| Anemone  |                 | Total Number of Organisms |
|  |                 |                           |
| North Plot   |                 |                           |
| Sunburst anemone (>5 cm) – Anthopleura sola  |                 |                           |
| Giant green anemone – <i>Anthopleura xanthogrammica</i> Unidentified, large, solitary anemone (closed and covered with sand) |                 |                           |
| Offidentified, large, solitary affermorie (closed and cove   | ered with sand) |                           |
| South Plot   |                 |                           |
| Sunburst anemone (>5 cm) – Anthopleura sola  |                 |                           |
| Giant green anemone – Anthopleura xanthogrammica   |                 |                           |
| Unidentified, large, solitary anemone (closed and covered with sand)   |                 |                           |
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